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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Complete if Known					
Application Number	09/816,152				
Filing Date	March 26, 2001				
First Named Inventor	William A. KNAUS et al.				
Art Unit	2161				
Examiner Name	Lena Najarian				
Attomey Docket Number	144009.00100				

	U.S. PATENT DOCUMENTS						
Examine Initials*	Cite No.1	Document Number Number-Kind Code ² (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
Ln	1.	4,827,508	05/1989	Shear, Victor H.			
Ser!	2.	5,301,105	04/05/1994	Cummings, Jr.			
	3.	5,307,262 A	04/1994	Ertel, P.Y.			
	- 3.	5,325,294	06/28/1994	Keene			
	5.	5,327,341 A	07/1994	Whalen et al.			
	6.	5,465,082	11/07/1995	Chaco			
-	7.	1	02/24/1998	Blaze			
-		5,721,777		Dvorak et al.			
	8. 9.	5,781,891	07/1998	Eberhardt			
		5,832,488	11/03/1998				
 -	10.	5,867,821	02/02/1999	Ballantyne et al.	· · · · · · · · · · · · · · · · · · ·		
	11.	5,899,998	05/04/1999	McGauley et al.			
	12.	5,915,240	06/22/1999	Karpf	-		
	13.	5,924,074	07/13/1999	Evans			
	14.	5,930,759	07/27/1999	Moore et al.			
 	15.	5,946,659	03/31/1999	Lancelot et al.			
	16.	5,948,061	09/07/1999	Merriman et al.			
	17.	5,974,389	10/26/1999	Clark et al.			
\perp	18.	6,026,363	02/2000	Shepard, F.			
	19.	6,026,374	02/15/2000	Chess			
	20.	6,029,141	02/22/2000	Bezos et al.			
	21.	6,031,910	02/29/2000	Deindl et al.			
	22.	6,032,119	02/29/2000	Brown et al.			
otacluster	23.	6,073,106	06/06/2000	Rozen et al.			
	24.	6,076,166 A	06/2000	Moshfeghi et al.			
	25.	6,131,090	10/10/2000	Basso, Jr. et al.			
	26.	6,283,761 B1	09/2001	Joao, R.A.			
	27.	6,408,330 B1	6/2002	DeLaHuerga, C.			
	28.	6,421,650 B1	07/2002	Goetz et al.			
	29.	6,523,009 B1	02/2003	Wilkins, B.L.			
	30.	2002/0026332 A1	02/2002	Snowden, et al.			
	31.	2001/0037219 A1	11/2001	Malik, S.N.			
	32.	2001/0041991 A1	11/2001	Segal et al.			
	33.	2001/005398 \$ 4A1	12/2001	Dick, R. S.			
	34.	2001/0032100 A1	10/2001	Mahmud et al.			
	35.	2001/0051881 A1	12/2001	Filler, A.G.			
	36.	2001/0022975 A1	2/2002	Blasingame et al.			
2NJ	37.	2002/0019749 A1	2/2002	Becker et al.			

		FOREIG	ON PATENT	DOCUMENTS		
Examiner	Cite	Foreign Patent Document	Publication	Name of Patentee or	Pages, Columns, Lines,	
Initials*	No.1	Country Code ³ -Number ⁴ -Kind Code ³ (if known)	Date MM-OD-YYYY	Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appear	T ⁶
PV	38.	WO98/15910 A	04/16/1998	Myron G. Schultz et al.		
0						

Examiner Signature Rena Najaman Date Considered 11-17-05

Substitut	e for form 1449/P	TO		Complete if Known		
Gazotila		, •		Application Number	09/816,152	
INF	ORMATI	ON DI	SCLOSURE	Filing Date	March 26, 2001	
STA	TEMEN	T BY	APPLICANT	First Named Inventor	William A. KNAUS et al.	
•				Art Unit	2161	
	(Use as man	y sheets as	necessary)	Examiner Name	Lena Najarian	
neet 2 of 4				Attorney Docket Number	144009.00100	

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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.1	and/or country where published.	T²
JN	39.	May, Terry T., "Medical Information Security: The Evolving Challenge," Proc. Of the 32 nd Int. Camahan Conf. on Security Technology, 85-92 (1998).	
1	40.	Szeto, Herbert C., et al., "Accuracy of Computerized Outpatient Diagnoses in a Veterans Affairs General Medicine Clinic," The American Journal of Managed Care, 8(1):37-43 (2002).	
	41.	Render, Marta L., et al., "Automated Computerized Intensive Care Unit Severity of Illness Measure in the Department of Veterans Affairs: Preliminary Results," <i>Critical Care Medicine</i> , 28(10):3540-3546 (2000).	
	42.	Shortliffe, Edward, "How Will the Information Revolution Change the Practice of Medicine," ABIM Summer Conference on "Societal Forces Reshaping American Medicine-Implications for Internal Medicine", (August 1997).	
	43.	McGuire, Michael R., "Automation of the Patient Medical Record: Steps Toward a Universal Patient Record." www.uprforum.com, Edition 21 (June 2001).	
	44.	Schoenberg, Roy, et al., "Internet Based Repository of Medical Records that Retains Patient Confidentiality." <i>BJM 2000</i> : 321:1199-1203 (2000).	
	45.	Baker, Dixie B., "PCASSO: A Model for Safe Use of the Internet in Healthcare," <i>Journal of AHIMA</i> . pp. 33-36 (2000).	
	46.	Advani, Aneel, et al., "Integrating a Modern Knowledge-Based System Architecture with a Legacy VA Database: The ATHENA and EON Projects at Stanford," <i>Proc. AMIA Symp 1999</i> , pp. 653-657 (1999).	
	47.	Gadd, Cynthia, S., et al., "Information Resources Assessment of a Healthcare Integrated Delivery System," <i>Proc. AMIA Symp.</i> 1999, pp. 525-529 (1999).	
	48.	Teres, Daniel, et al., "What if Your Hospital Informatics Department Could Provide a Severity Adjuster?," Critical Care Medicine, 28(10): (2000).	
	49.	Laudon, Kenneth C., "Markets and Privacy," Communications of the ACM, 30(9):92-104 (1996).	
- 1	50.	PHARMATRAK: Tracks Consumer Behavior on the Web, California Healthline, (8/15/00).	
	51.	MATRIA HEALTHCARE: Web Site Helps Doctors Monitor Patients Online, California Healthline, (8/16/00).	
	52.	Ehealth Firms Fail to Deliver What Doctors Want: Standardization Healthleaders.com (8/16/00).	
	53.	California Health Care Leaders Work Together in Anticipation of Federal HIPAA Regulations [HIT listsery], (8/16/00).	
	54.	Incompatible Software at Hospitals a Big Contributor to Increased Patient Care Costs, Healthleades com. (12/4/00).	
	55.	Virginia Company Wins \$20M Contract to Develop Government Healthcare Web Site, Healthleaders.com (12/4/00).	
PIN	56.	Prominent Health Experts Unveil Universal Guidelines to Protect Patient Privacy, American Medical Association, (1/3/01).	
Examine		Date Date	

Examiner Signature Llua Najawan

Date Considered 1/12/05



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Substitute for form 1449/PTO

Complete if Known 09/816,152 Application Number March 26, 2001 Filing Date William A. KNAUS et al. First Named Inventor 2161

71					AIT OHR	2101
		(Use as many sh	eets a	s necessary)	Examiner Name	Lena Najarian
	Sheet	3	of	4	Attorney Docket Number	144009.00100

	57.	URAC Works on 'Reliable' Health Web Site Accreditation Standards, California Healthline,						
		(1/31/02)		(0/0/04)				
1 0 1	58.	Advisory Groups Put Health Data Network at Top of Agend	a, Healthleade	s.com, (2/9/01).				
	59.	Privacy vs. Productivity, Wall Street Journal, (3/8/01).						
30	60.	Wessel, David, "Privacy vs. Productivity:: A Touch Choice,"	The Wall Stre	et Journal, (2001).				
Sh	61.	Landro, Laura, "Health-Policy Groups Put Data Network on Street Journal, (2001).	Government A	genda," The Wall				
2n	62.	www.wellmed.com; posted (40 pgs) (11/3/00).						
,	63.	Gertzen, Jason, "Web is Prescription for Change in Medicir	e: PC Could J	oin Black Bag as				
Ju		Standard Doctor's Equipment," JS Online, (12/3/00); http://www.jsonline.com/bym/news/dec00/23b04120300a.a	sp					
10	64.	Chea, Terence, "Integic Wins Contract for Health-Care We		gtonpost.com, (2				
	65.	pgs) (12/4/00). Chin, Tyler, "Seal of Approval for Online Health Sites May to News, (2 pgs) (11/27/00).	e Coming," Ar	nerican Medical				
	66.	Markoff, John, "Microsoft Confronts Privacy Fears," The Ne (3/20/01).		on the Web, (3 pgs)				
	67.	http://www.hiethics.org/Press/Release/001212.asp; (12/13/						
	68.	Lemos, Robert, "Health Sites Seek Consumer Trust with A	udit," CNET Ne	ws.com, (12/12/00).				
\	69.	Kleinke, J.D., "Vaporware.com: The Failed Promise of the I Affairs, (11/12/00).						
	70.	Marks, Richard D., "Guidelines for Initiating HIPAA System Analysis & Perspective, 5:18:468-474 (2000).	s Implementati	on Projects,"				
	71.	eHealth Law Update, 12/13/00-12/14/00, Hi-Ethics, "TURSTe to Develop 'eHealth Seal," California Healthline, (12/13/00), http://www.hiethics.org.						
 	72.	"Medscape Launches Pesonal Health Records," (12/5/00).						
 	73.	Waegemann, C. Peter, "Personal Health Records," TEPA 2	2001 Proceedir	gs (5/16/2001)				
	74.	Squires, Sally, "The Doctor is [Plugged] In," The Washington 10-12, (5/15/01).	n Post, Health	: Tech Week, pps				
	75.	Arpeggio, "Checking Database Integrity," pp. 1-4 (1998).	<u></u>					
	76.	PCASSO, Provider's User Guide, pp. 1-29 (1999).						
	77.	PCASSO, Patient's User Guide, pp. 1-25 (1999).						
	78.	Baker, Dixie B., "PCASSO: Applying and Extending State-of Domain," pp. 1-9 (1997).	f-the-Art Secu	rity in Healthcare				
	79.	Baker, Dixie E., PCASSO: A Model for Safe Use of the Inte AHIMA, 71(3):33-36, (2000).	rnet in Healtho	are," Journal of				
1	80.	William A. KNAUS and Richard D. MARKS, "Managing the Doctor Can Manage the Care," pp. 1-7 (Nov. 1999) (redact		You and Your				
 	81.	American Medical Association Bulletin (16 pgs), (6/5/2001)						
	82.	Tyson, Laura D., "A Startling Medical Breakthrough: The In (7/24/2000)		ss Week, p. 24				
	83.	Robson, Barry, "SHAMAN; Secure Health and Medical Acc	ess Network "	(4 pgs) (7/2000)				
	84.	Whiting, Rick, "A Prescription for Privacy," InformationWeel	k (3 pas) (June	15. 2001).				
	85.	Kaye, Michael B., "Electronic Medical Records: Taking You (7 pgs) (5/31/2001).	r Head Out of	the Sand," ASCRS				
	86.	Calacanis, Cathie, "Will Doctors and Patients Take Advanta	age of Online N	fedical Records,"				
 	07	Silicon Alley Daily (4 pgs) (5/31/2001).						
1	87.	Electronic Medical Record (6 pgs) (5/31/2001).	* The Industry	Standard (8/2-				
Xr.	88.	Woody, Todd, "Why Your Medical File Belongs on the Net, 9/1999).		Stanuaro, (6/2-				
Examiner Signature		lena najacian,	Date Considered	11/17/05				

ALTERNATIVE TO PTO/SB/08a/b (06-03)

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Attorney Docket Number	144009.00100			

LM	89.	Chin, Tyler "Power Steering: A Push Toward Technology," American Medical News (7 pgs) (3/26/2001).	
	90.	Gawande, Atul A., et al., "The Use of Information Technology in Improving Medical Performance," MedGenMed, (22 pgs) (2/7/2000).	
	91.	Narcisi, Jean P., "Statement of the American Medical Association to the NCVHS Workgroup on Computer-based Patient Records," <i>American Medical Association</i> (5 pgs) (12/8/1998).	
LIM	92.	Gordy, Tracy R., "Statement of the American Medical Association to the NCVHS Workgroup on Computer-based Patient Records," American Medical Association (5 pgs) (05/17/1999).	

*EXAMINER: Initial if information considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

4

Examiner Signature Line Nafaurum Date Considered 11-17-05

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